

## GENERAL INFORMATION

### VENUE

University of Applied Sciences Mittweida  
Gerhard-Neumann-Bau  
Technikumplatz 17  
09648 Mittweida  
Germany



### ACCOMMODATION

Rooms are reserved at a special rate at Best Western Hotel Lichtenwalde. There will be a shuttle bus to Mittweida once a day. All information is available at [www.dechema.de/KS2016](http://www.dechema.de/KS2016).

There are also hotels in Mittweida. Further information about accommodation will be available here:

[www.mittweida.de/tourismus-kultur-leben/uebernachtungen](http://www.mittweida.de/tourismus-kultur-leben/uebernachtungen)

### EXCURSION

On 6 September 2016 an excursion to Kurt-Schwabe-Institut Meinsberg will take place in the afternoon.

## GENERAL INFORMATION

### REGISTRATION

The online registration will open in March 2016 at  
[www.dechema.de/KS2016](http://www.dechema.de/KS2016)

### REGISTRATION FEES<sup>1)</sup>

Delegates from	Members <sup>2)</sup>	Other
Industry	460 €	475 €
Academia	280 €	295 €
PhD Student/Student/Pensioner <sup>3)</sup>	150 €	165 €

1) No VAT requested according to § 4.22 UStG.

2) Members of joined scientific organisations (DECHEMA-, GDCh- and ISE-members and EFC/EFCE passport holders)

3) Proof of status required

### DATES TO NOTE

**March 2016** Online Registration opens  
**1 June 2016** Deadline for oral presentations  
**End of July 2016** Oral programme available  
**12 August 2016** Deadline for poster submission  
**4 – 7 September 2016** Kurt-Schwabe-Symposium

### ORGANISATION AND CONTACT

DECHEMA e. V.  
Theodor-Heuss-Allee 25  
60486 Frankfurt am Main  
Germany

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[www.dechema.de/KS2016](http://www.dechema.de/KS2016)



## CALL FOR PAPERS

4 – 7 September 2016  
University of Applied Sciences Mittweida  
Germany

**7<sup>th</sup> Kurt-Schwabe-Symposium**

[www.dechema.de/KS2016](http://www.dechema.de/KS2016)



HOCHSCHULE  
MITTWEIDA  
UNIVERSITY OF  
APPLIED SCIENCES

MEINSBERG  
KSI  
Kurt-Schwabe-Institut  
für Mess- und Sensortechnik

## INVITATION

The organising committee of the 7<sup>th</sup> Kurt-Schwabe-Symposium has the pleasure, to invite you to visit Mittweida, Germany, on 4 – 7 September 2016.

The symposium covers all aspects of corrosion science, electroanalysis, electrochemical sensors and electrochemical engineering. The different topics are addressed by plenary lectures, contributed lectures – held in two parallel sessions – and posters. The programme will link fundamental and applied aspects providing an inspiring forum to discuss challenges faced by electrochemistry and corrosion science.

The lecture halls are equipped with up-to-date technology. Poster session, company exhibition and coffee breaks take place next to the lecture halls.

The symposium was established in 1993 by Erika Kálmán in memoriam of Kurt Schwabe, a famous German electrochemist and corrosion scientist. Former conference venues are Tata, Dresden, Zakopane, Helsinki, Erlangen and Krakow.

In 2016, the symposium will be held in Mittweida which is close to the institute founded by Kurt Schwabe. One can say, the symposium comes to the domain of its eponym. It is understood that the Kurt-Schwabe-Institut will be destination of an excursion. Mittweida is located in the middle of Saxonia surrounded by a beautiful countryside.

DECHEMA (Society for Chemical Engineering and Biotechnology), Kurt-Schwabe-Institut and University of Applied Sciences is looking forward to welcoming you in September 2016.

The Scientific Committee

## CONFIRMED PLENARY SPEAKERS

<b>Johan Bobacka</b>	Abo Akademi University/FIN
<b>Herman Terryn</b>	Vrije Universiteit Brussels/B
<b>Geoff Kelsall</b>	Imperial College London/UK

## TOPICS / COMMITTEES

## TOPICS

- » Corrosion science
- » Electroanalysis
- » Electrochemical sensors
- » Electrochemical engineering

## SCIENTIFIC COMMITTEE

<b>Jacek Banas</b>	AGH University of Science and Technology, Krakau/PL
<b>Karel Bouzek</b>	University of Prague/CZ
<b>Sigmar Bräuninger</b>	BASF SE, Ludwigshafen/D
<b>Tim Burstein</b>	University of Cambridge/UK
<b>Ann Cornell</b>	KTH Royal Institute of Technology, Stockholm/S
<b>Kazimierz Darowicki</b>	Gdansk University of Technology/PL
<b>Ulrich Guth</b>	TU Dresden/D
<b>Achim Walter Hassel</b>	Universität Linz/A
<b>Gyözö G. Láng</b>	Loránd-Eötvös-Universität, Budapest/HU
<b>Philippe Marcus</b>	CNRS-ENSCP Chimie ParisTech/F
<b>Dirk-Carl Meyer</b>	TU Freiberg/D
<b>Michael Rohwerder</b>	MPI für Eisenforschung GmbH, Düsseldorf/D
<b>Michael Josef Schöning</b>	FH Aachen/D
<b>Fritz Scholz</b>	University of Greifswald/D
<b>Judit Telegdi</b>	Hungarian Academy of Sciences, Budapest/HU
<b>Gerhard Thiem</b>	Hochschule Mittweida/D
<b>Thomas Turek</b>	TU Clausthal/D
<b>Sannakaisa Virtanen</b>	University of Erlangen-Nürnberg/D

## LOCAL ORGANISING COMMITTEE

<b>Winfried Vonau</b>	Kurt-Schwabe-Institut für Mess- und Sensortechnik e.V., Waldheim/D
<b>Klaus-Michael Mangold</b>	DECHEMA-Forschungsinstitut, Frankfurt am Main/D
<b>Wolfram Fürbeth</b>	DECHEMA-Forschungsinstitut, Frankfurt am Main/D
<b>Petra Hellwig</b>	DECHEMA e.V., Frankfurt am Main/D

## SPONSORS / ABSTRACTS

## SPONSORS

Interested companies will have the opportunity to present their products, technologies and services in the poster area of the Kurt-Schwabe-Symposium.

The exhibition will be open on 5 – 7 September 2016, and will attract the participants especially during the coffee breaks and the poster party.

For further information, please contact the congress office [hellwig@dechema.de](mailto:hellwig@dechema.de)

We are grateful for the support of



KURT-SCHWABE-STIFTUNG

SACHSEN



GfKORR – Gesellschaft für Korrosionsschutz e.V.

## SUBMISSION OF ABSTRACTS

Please submit proposed contributions in form of a single page abstract online at

[www.dechema.de/KS2016](http://www.dechema.de/KS2016)

The selection of the contributions (oral or poster) will be based on the review of the abstracts by the Scientific Committee.

The congress language is English.

Deadline for submitting **oral contributions** is **1 June 2016**  
Deadline for submitting **poster contributions** is **12 August 2016**